Belinea

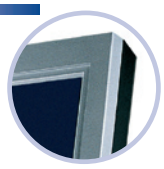
[Belinea 10 17 35]

The fast 17-inch display with dual input for investment security

The newest generation of the 10 17 35 is now showing off a new design, while of course remaining elegant and prestigious as always.

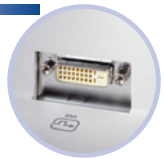
The panel update feature provides even better screen performance:The response time has been shortened to 13ms, the brightness and contrast values are higher, and the viewing angle is even broader. And if that's not enough, the additional integrated DVI-D connection with digital graphics card can optimize data transmission – and with it, screen performance – even more.

Slimdesign



D-Sub connection for analogue graphics cards

DVI-D for maximum picture performance and security of investments



Lift function and pivot preparation for flexibility

TÜV Rheinland Product Safety ISO 13406-2

TÜV Rheinland Product Safety ERGONOMIE GEPRÜFT ERGONOMICS APPROVED

3 years warranty

TÜV Rheinland Product Safety GS geprüfte Sicherheit

TCO 99 ECOLOGY ENERGY EMISSIONS ERGONOMICS

Belinea 10 17 35 – Future-oriented, fast and elegant

- 17 inch (43.18 cm)
- analogue + digital (DVI-D)
- Sound, Lift, adjustable
- Viewing angle: 150° / 135°
- Response time rise / fall: 3 / 10 ms

Target Groups

- **Nice design for representative areas, like foyers**
- **Short response time for video-animation**
- **User who are needing a large screen size**

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Belinea 10 17 35 – Technical Data

Panel characteristics

Image size	17"
Viewable image size in inch / cm	17" / 43.18
Max. picture size (w x h) in mm	338 x 270
Physical resolution	1280 x 1024
Pixel pitch in mm	0.264 x 0.264
Active Matrix TFT	•
Displayable colours (max.)	16.2 Mio (FRC)
Brightness in cd / qm	300
Contrast ratio	500:1
Viewing angle horizontal	150°
Viewing angle vertical	135°
Coating	Anti Glare
Responsetime: rise / fall in ms	3 / 10
Panel technology	TN
Backlight	4 CCFLs

Electronic data

Horizontal frequency in kHz	31 - 80
Vertical frequency in Hz	56 - 75
Bandwidth in MHz	135
Input voltage 100-240V, 50-60 Hz	•
Power consumption in Watt (On / Sleep)	45 / 1
Input signal (VGA-card) analog / digital	• / • (Dual Input)
Output audio amplifier	2 x 2 Watt

Features

Factory / user defined modes	10 / 14
OSD	•
Integrated microphone	–
Integrated speaker	•
Pivot / Lift	• / • (60 mm)
Power supply in the panel /in the stand / external	• / – / –
Tilt back / forth	20° / 3°
Swivel right / left	0° / 0°
Colour	SilverBlackStyle

Controls

Brightness / contrast	• / •
H / V position	• / •
Automatic picture-adjustment / colour calibration	• / •
Temperatur	•
Fine adjustment horizontal (clock) / vertical (phase)	• / •
Display at lower resolutions: 1:1 / full screen	– / •
Zoom / frequency	– / •
Recall / video signal selection	• / •
OSD position / OSD language(s)	• / 11
Mute	•
Volume	external

Max. refresh rates in Hz with resolution

	analogue / digital
640 x 480	75 / 60
800 x 600	75 / 60
1024 x 768	75 / 60
1152 x 864	75 / 60
1280 x 1024	75 / 60

Approvals / Standards

Plug & Play, DDC1 / 2B	•
Power-Management:	
Energy Star / Energy Label	• / •
TCO99	•
TÜV GS / TÜV Ergonomie	• / •
DIN 29241 / ISO 9241-3, -7, -8 / ISO 13406-2	• / • / •
Compliant to mountings acc. to VESA standard	–
MAC compliant	•

Connections

15-pin Mini-D-Sub	•
24-pin DVI-D	•
Headphone plug	•
Audio In	•

Accessories

User manual (languages)	10
Power cable	•
Video connect.15-pin Mini-D-Sub / 24-pin DVI-D (opt.)	•
Audio cable	• (Art. 30 86 86)
Optional accessories	•
Microphone cable	–
Pivotsoftware (optional)	• (Art. 30 90 20)

Physical specification

Size (w x h x d) in mm	373 x 398 x 201
Net / gross weight in kg	4.8 / 6.2

Warranty

3 years incl. Panel and Backlight	•

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With compliments: